

CITY OF SAN JOSE

Department of Planning, Building and Code Enforcement Planning Divisions, 801 North First Street, Room 400 San Jose, California 95110-1795

(408) 277-4576

Website: www.sanjoseca.gov/planning

SIGN PERMIT APPLICATION

| TO BE COMPLETED BY PLANNING COUNTER STAFF | | | | |
|---|--------------|---------------------|--|--|
| FILE NUMBER AD | | | | |
| PROPERTY LOCA- TION/ADDRESS | | RECEIPT # | | |
| QUAD # | ZONING | DATE | | |
| PD ZONING FILE # | PERMIT FILE# | AMOUNTBY | | |
| RESIDENTIAL COMMERCIAL INDUSTRIAL | | | | |
| TO BE COMPLETED BY THE APPLICANT (PLEASE PRINT OR TYPE) | | | | |
| PROPERTY LOCATION/ ADDRESS | | | | |
| ASSESSOR'S PARCEL NUMBER(S) (Attach Map) | | | | |
| free standing, dimensions and total squar | e toolage) | | | |
| PRINT NAME OF PROPERTY OWNER | | DAYTIME TELEPHONE # | | |
| ADDRESS | CITY | STATE ZIP CODE | | |
| REQUIRED ORIGINAL SIGNATURE OF PROPERTY OWNER | | DATE | | |
| CONTACT PERSON | | | | |
| PRINT NAME/COMPANY | | | | |
| ADDRESS | CITY | STATE ZIP CODE | | |
| PHONE # FAX # () | E-MAIL ADDR | ESS | | |

Permit Adjustments, including sign permits, <u>must be hand delivered</u> and are processed in the Planning Divisions, Room 400, from 9:00 a.m. to 11:30 a.m. on Monday, Wednesday and Friday, 10:00 a.m. to 11:30 a.m. on Tuesday and Thursday, and 1:00 p.m. to 4:30 p.m. Monday thru Friday and in the Building Division, Room 200, from 8:00 a.m. to noon and 1:00 p.m. to 4:00 p.m. Monday thru Friday.

THIS APPLICATION MUST BE SUBMITTED IN PERSON and MUST BE COMPLETE.

| Please complete the FRONT Sheet of this application and provide the following. INCOMPLETE APPLICATION WILL NOT BE ACCEPTED. | | | |
|---|---|---|--|
| FILING FI | \$265* - Checks are made payable to the "City of Sa \$26 for each additional sign after the 1st. \$531* for each adjustment after the 1st to process \$126* per hour for consultation regarding review of | simultaneously. | |
| | | *includes General Plan Update fee | |
| ASSESSO | OR'S PARCEL MAP marked with the project location. | | |
| PHOTOG surroundir | RAPHS of existing buildings, existing signage and ng area. | | |
| a.) SITE tide Dide S E Tide Dide S D A D D D D D D D D D D D D D D D D D | PLAN, drawn to scale containing the following information imensions of subject property, lot lines, and existing riveways. Itreets adjoining the subject property. It wisting buildings and structures. It wisting off-street parking, loading, and circulation areas. It is location of the proposed signs. It is location drawings of proposed sign(s) indicating leight, width, the lighting source, color and materials. ITTACHED SIGNS: It imensioned elevations of building(s) and occupancy contage(s) including proposed location of sign on frontage | For FREE STANDING SIGNS: Dimensioned elevations of the proposed free standing sign. Dimensions of subject property, lot lines, and existing driveways. Setback dimensions of existing and proposed signs. Existing off-street parking, loading, and circulation areas. The location of the proposed signs. Show all property lines and setback to proposed sign. MASTER SIGN PROGRAM. The applicant is required to submit a copy of the approved program for this site with this application, if one exists. | |
| | SIGN PERMIT WORKSH | • • | |
| | PLEASE CONSULT SIGN ORDINANCE (TITLE 23) F | OR SIGN REGULATIONS. | |
| NUMBER (Number of | OF PROPOSED NEW ATTACHED SIGNSS Existing Attached Signs shown on Plans. | SHOWN ON PLANS. | |
| FRONTAG | E: Number of Occupancy Frontages (Maximum of one sign per frontage; A ground level occupancy) | exceeding 20,000 sq. ft. may have up to 3 signs) | |
| AREA: | 1st occupancy frontage(Maximum area is 300 sq. ft. per tenant frontage) 2nd occupancy frontage 3rd occupancy frontage (1st floor allowance cannot exceed one square foot for each line 2nd or 3rd floor allowance is one-half of 1st floor area allowance | | |
| NUMBER C | F PROPOSED FREE-STANDING SIGNS SHOWN ON P | LANS | |
| Number of e | existing free-standing sign on property and show on plans | S | |
| FRONTAGE | : Number of Street frontages (Minimum of 100 linear feet of street frontage required for a | a free standing sign) | |
| AREA: | Street Frontage ft. divided by 5 ft. = (Maximum area is 120 sq. ft. per street/frontage) | | |
| HEIGHT: | Proposed Sign Size sq. ft. divided by 4 ft. = (Maximum height is 20 ft.) | Proposed sign heightft. | |
| SETBACK: | Proposed Sign Height | ▲ Proposed sign setbackft. | |